

FIG. 1

100

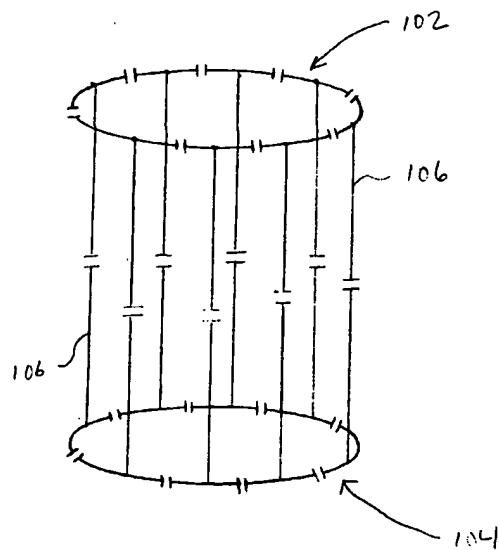


Fig. 2

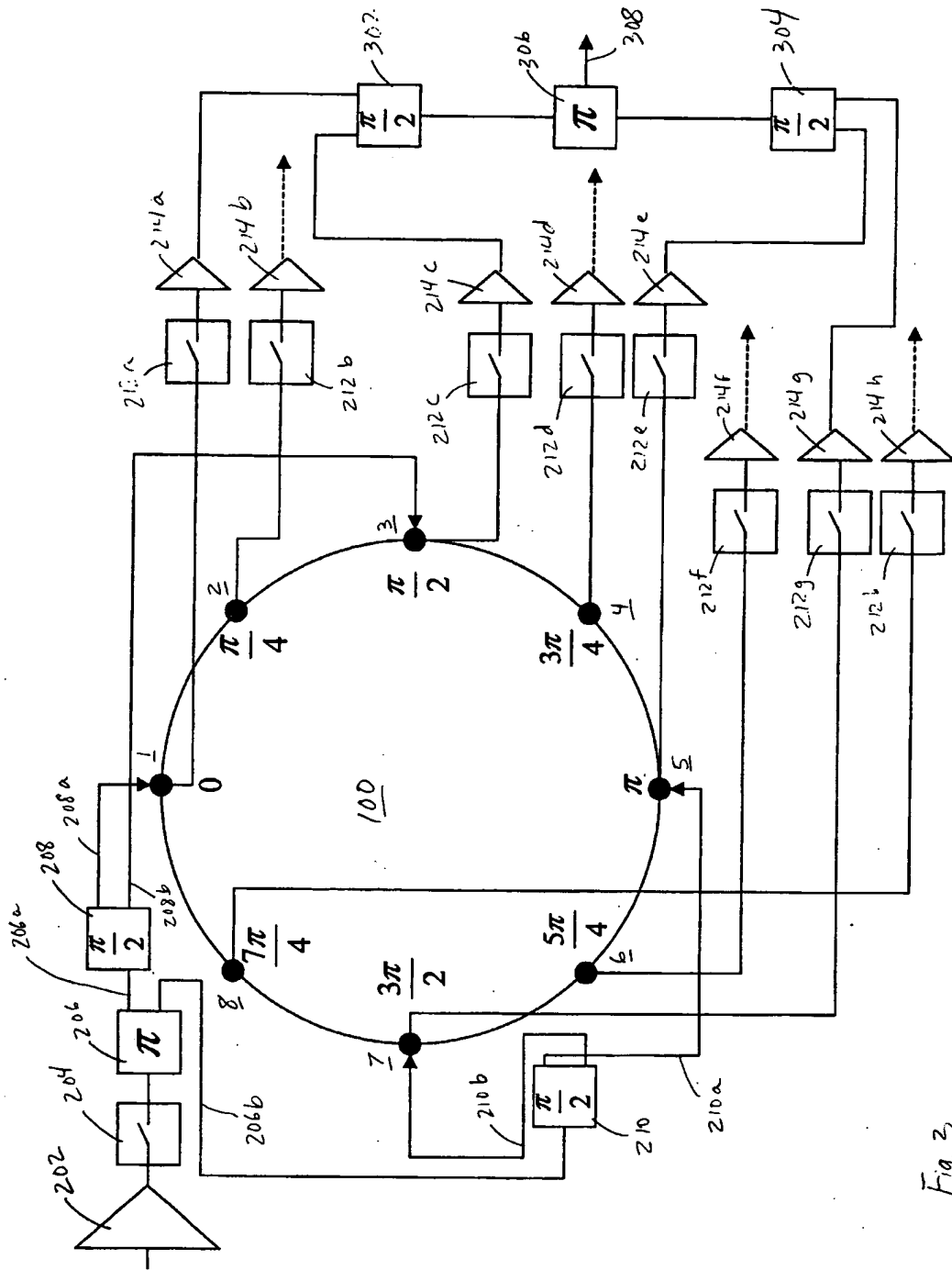


Fig. 3

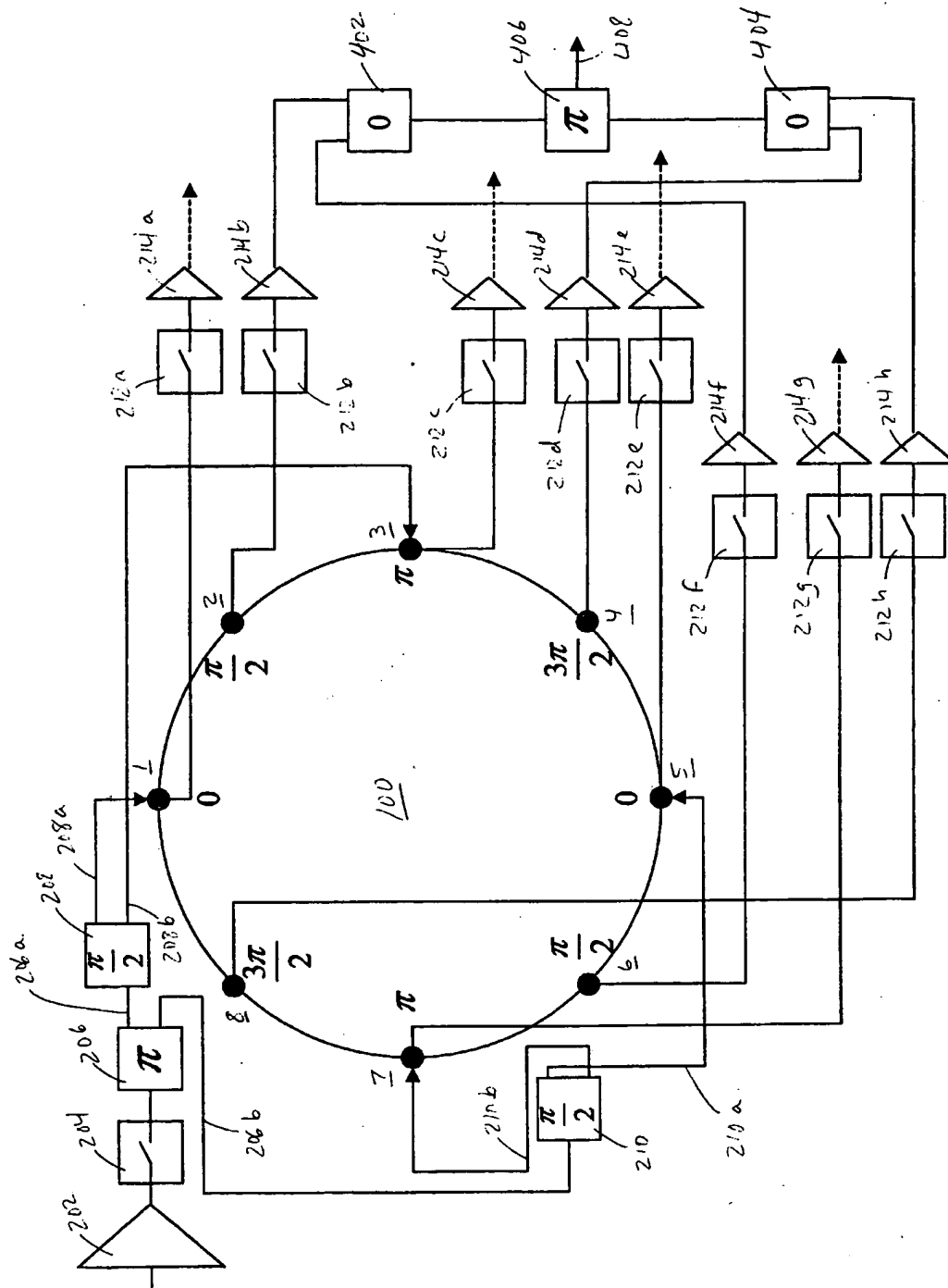


Fig. 4

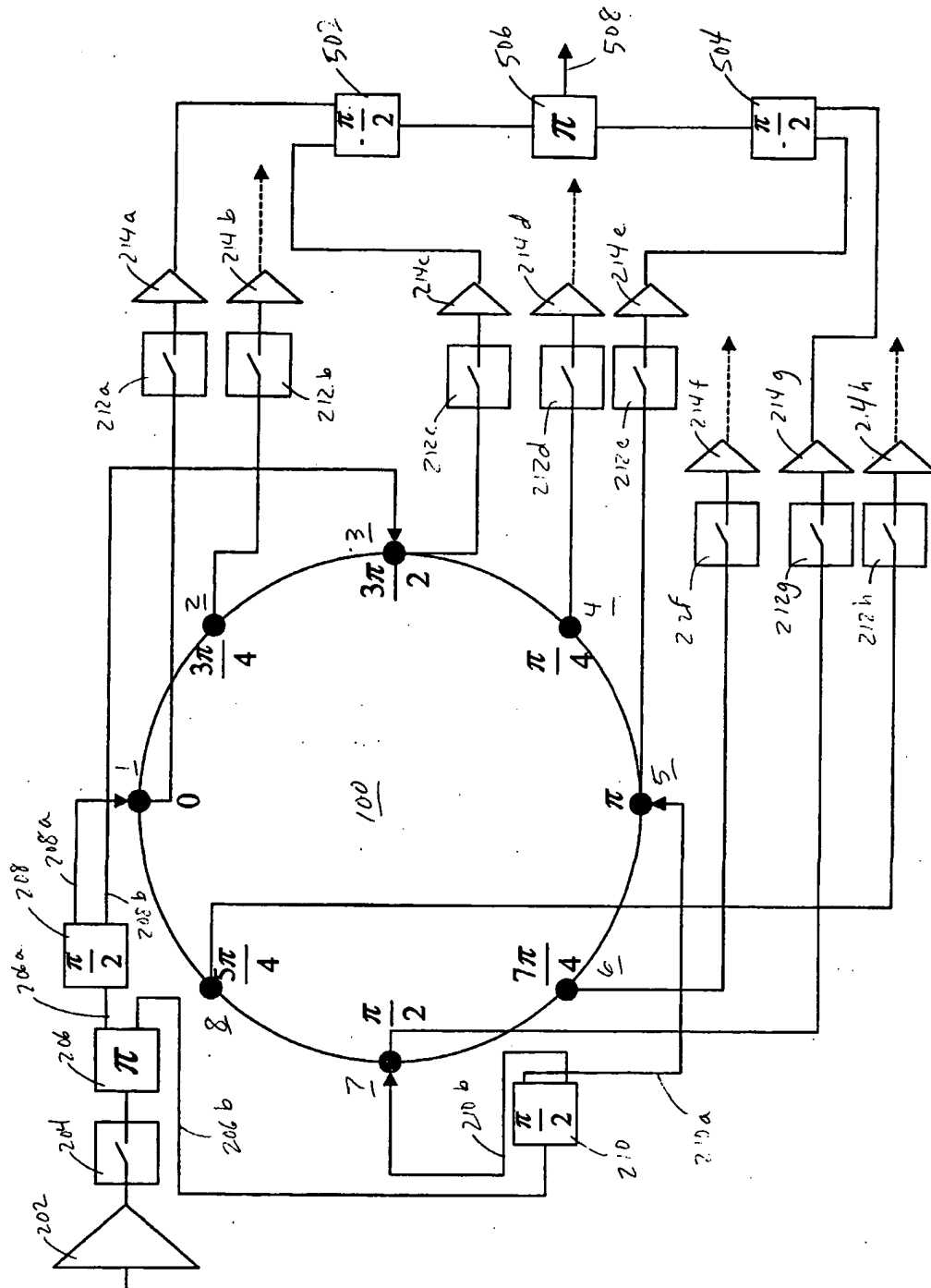


Fig. 5

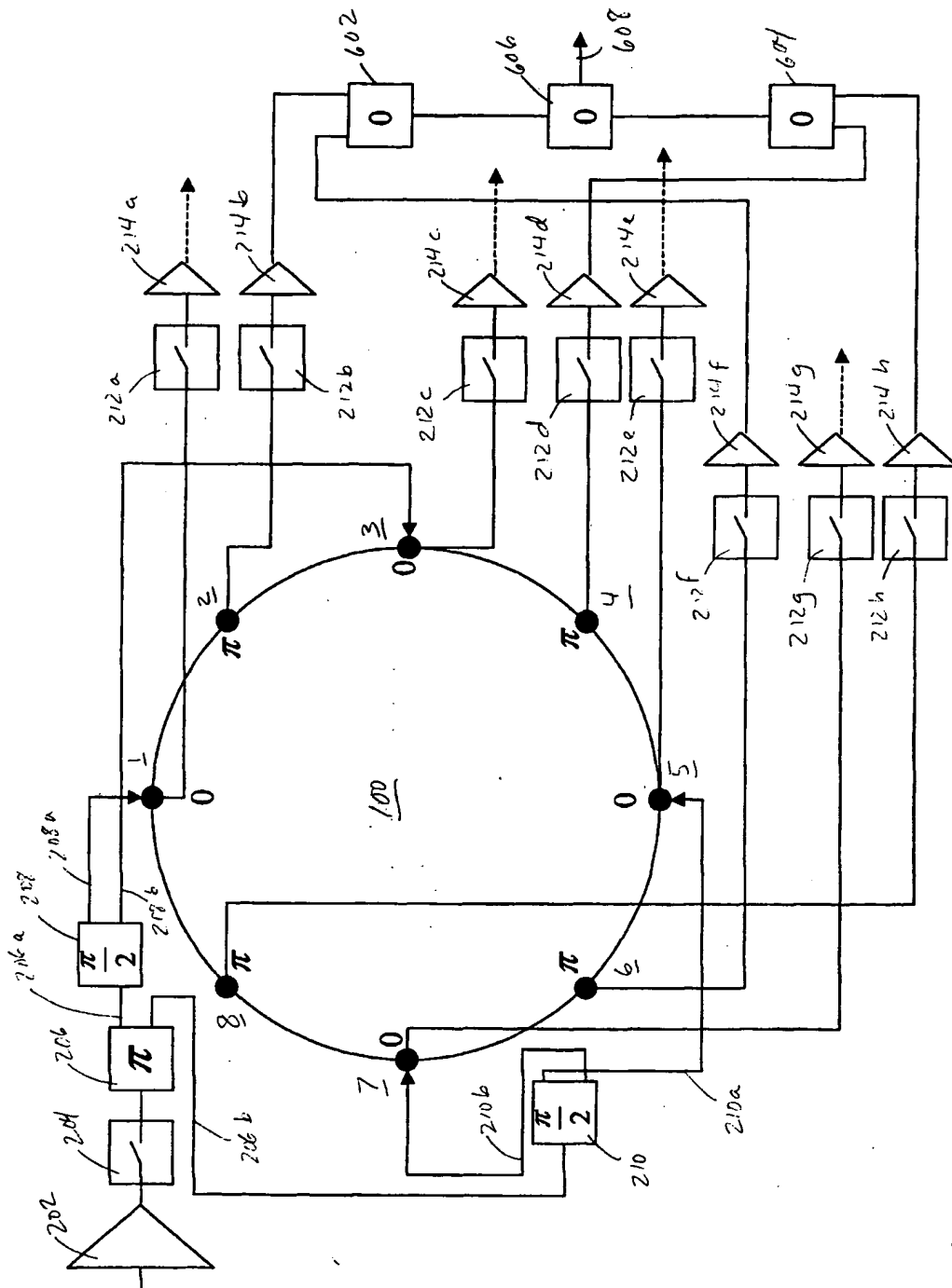


Fig. 6

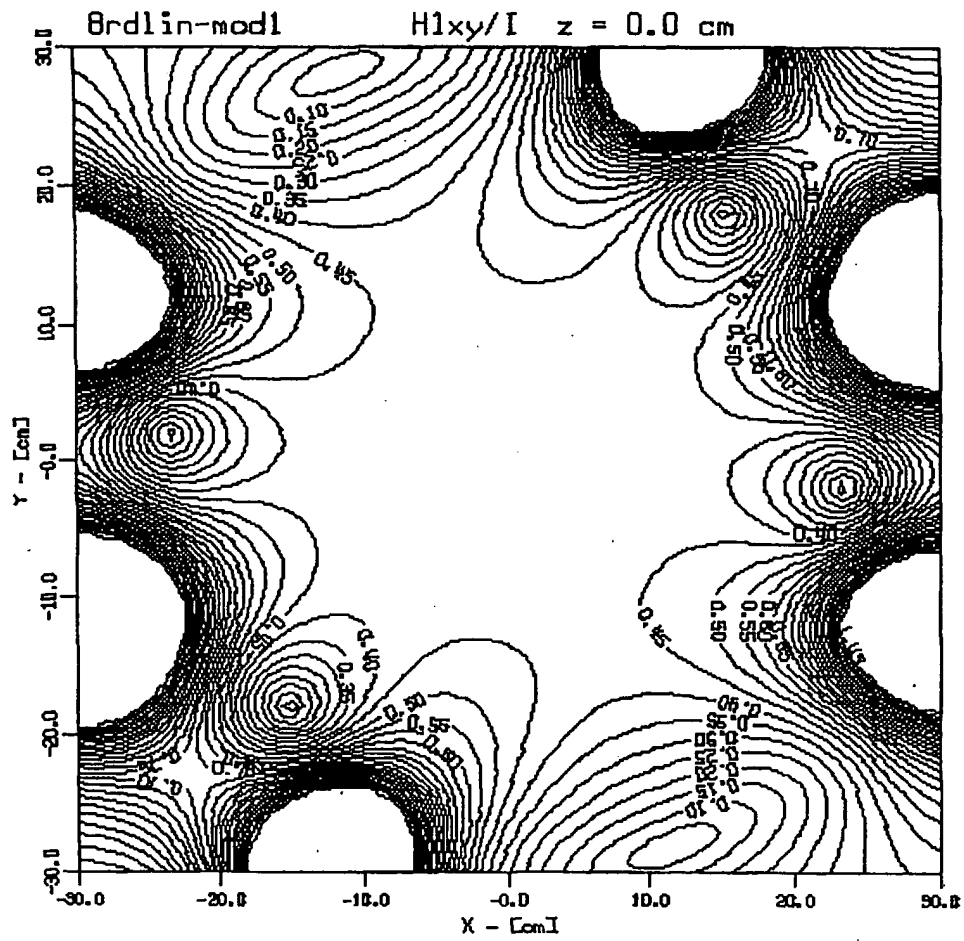


Fig 7(a)

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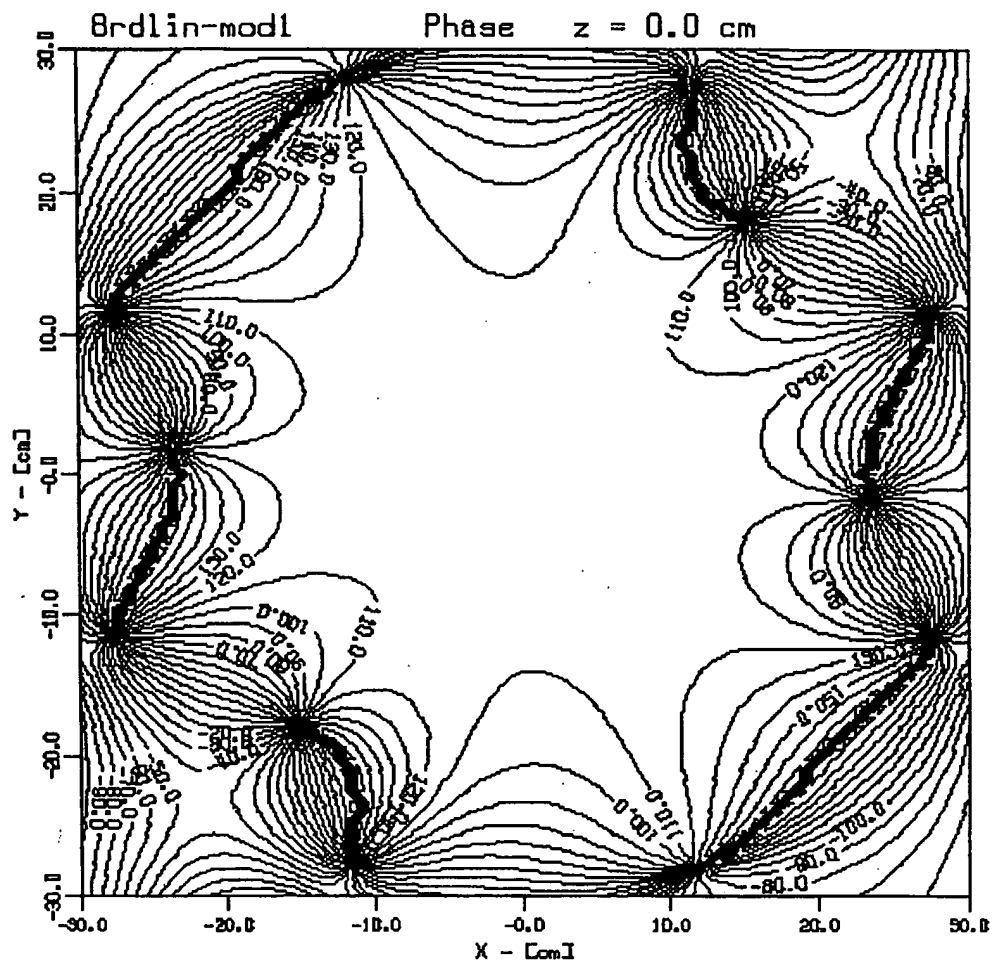


Fig. 7(b)

Contour plot of the $H1xy/I$ ratio for model 2 at $z = 0.0$ cm. The plot shows a complex distribution of contours with values ranging from 0.10 to 0.55. The axes are labeled X [cm] and Y [cm], both ranging from -30.0 to 30.0. The title is 'Brdlin-mod2 H1xy/I z = 0.0 cm'.

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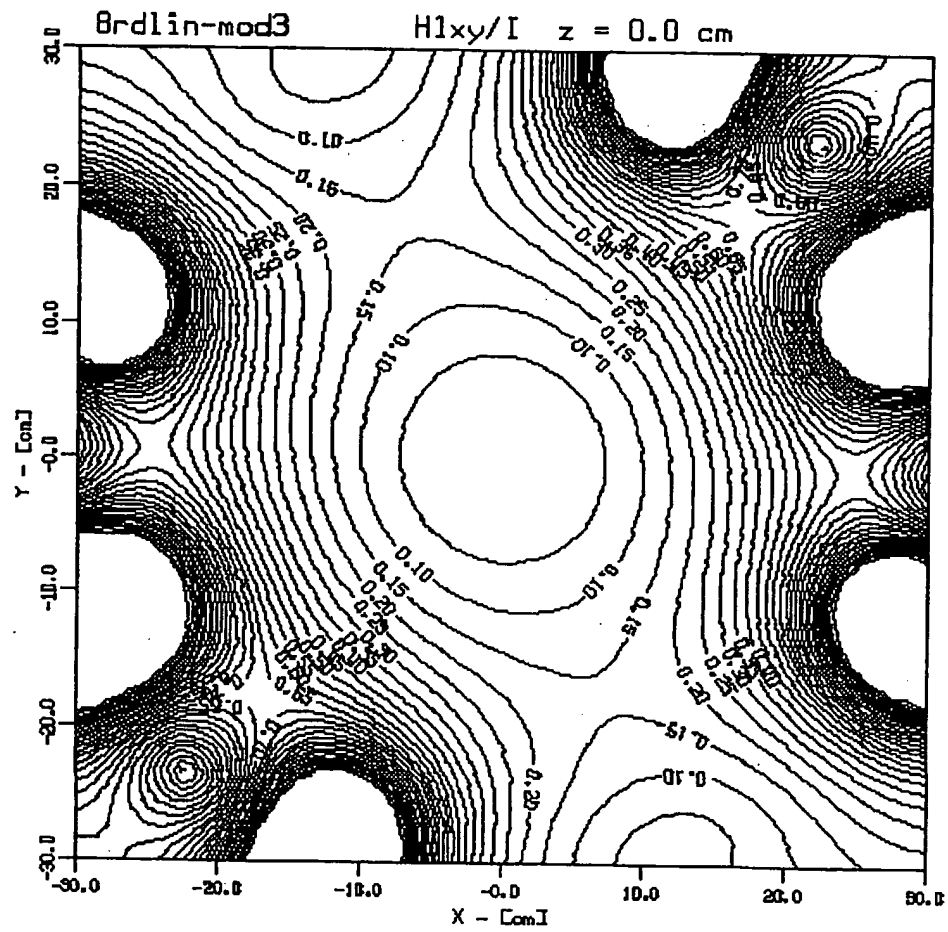


Fig. 9(10)

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